L Number	Hits	Search Text	DB	Time stamp
1	1115	251/58.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 09:30
2	353	251/30.01.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 09:49
3	1		USPAT	2004/05/03 09:41
4	1		USPAT	2004/05/03 09:42
5	1		USPAT	2004/05/03 09:42
6	1		USPAT	2004/05/03 09:42
7	599	60/605.1.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 09:52
8	18	60/605.1.ccls. and ((hydraulic or hydraulically) near5 valve)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 10:12
9	1		USPAT	2004/05/03 10:09
10	1		USPAT	2004/05/03 10:09
11	1		USPAT	2004/05/03 10:09
12	285	60/600-612.ccls. and (hydraulic or hydraulically)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 10:32
13	88	60/600-612.ccls. and (hydraulic or hydraulically) and solenoid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 10:19
14	25	123/560-565.ccls. and (hydraulic or hydraulically) and solenoid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 10:14
15	27	123/560-565.ccls. and (hydraulic or hydraulics or hydraulically) and solenoid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 10:14

16	89	60/600-612.ccls. and (hydraulic or hydraulics or hydraulically) and solenoid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 10:19
17	286	60/600-612.ccls. and (hydraulic or hydraulics or hydraulically)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 10:32
18	267	123/562.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 10:37
19	397	123/563.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 14:04
20	463	123/564.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 14:07
21	27	123/564.ccls. and (hydraulic or hydraulically or hydraulics)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 14:25
22	363	91/387.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 14:29
23	22	91/387.ccls. and (hydraulic or hydraulically or hydraulics) and (proportion or proportional)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 14:30
24	12	91/387.ccls. and (hydraulic or hydraulically or hydraulics) and (proportion or proportional) and solenoid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 14:46
25	8	91/387.ccls. and (hydraulic or hydraulically or hydraulics) and (proportion or proportional) and solenoid and spool	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 14:40
26	0	91/377.ccls. and (hydraulic or hydraulically or hydraulics) and (proportion or proportional) and solenoid and spool	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 14:49

27	4	91/382.ccls. and (hydraulic or hydraulically or hydraulics) and (proportion or proportional) and solenoid and spool	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 14:41
29	1	91/377.ccls. and (hydraulic or hydraulically or hydraulics) and (proportion or proportional)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 14:41
28	12	91/382.ccls. and (hydraulic or hydraulically or hydraulics) and (proportion or proportional)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 14:49
30	4	91/387.ccls. and (hydraulic or hydraulically or hydraulics) and (proportion or proportional) and solenoid and cam	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 14:46
32	0	91/377.ccls. and (hydraulic or hydraulically or hydraulics) and (proportion or proportional) and cam	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 14:49
31	9	91/382.ccls. and (hydraulic or hydraulically or hydraulics) and (proportion or proportional) and cam	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 15:05
33	1582	(hydraulic or hydraulically or hydraulics) and (proportion or proportional) and solenoid and cam and spring	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 15:06
34	1131936	(actuator or actuating or actuate or actuates or actuated or servo or "servomechaninism") ("electro hydraulic" orhydraulic or hydraulically or hydraulics) and (proportion or proportional) and solenoid and cam and spring	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 15:07
35	710	(actuator or actuating or actuate or actuates or actuated or servo or "servomechaninism") and ("electro hydraulic" orhydraulic or hydraulically or hydraulics) and (proportion or proportional) and solenoid and cam and spring	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 15:08
36	188	(actuator or actuating or actuate or actuates or actuated or servo or "servomechaninism") and ("electro hydraulic" orhydraulic or hydraulically or hydraulics) and (proportion or proportional) and solenoid and cam and spring and (valve or "control valve") and (spool near valve)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 15:09

37	343	(actuator or actuating or actuate or actuates or actuated or servo or "servomechaninism") and ("electro hydraulic" or hydraulic or hydraulically or hydraulics) and (proportion or proportional) and solenoid and cam and spring and (valve or "control valve") and (spool near valve)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 15:10
38	343	(actuator or actuating or actuate or actuates or actuated or servo or "servomechaninism") and ("electro hydraulic" or hydraulic or hydraulically or hydraulics) and (proportion or proportional) and solenoid and cam and spring and (valve or "control valve") and (spool near valve) and (control or controller or controlling or controlled)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 15:10
39	128	(actuator or actuating or actuate or actuates or actuated or servo or "servomechaninism") and ("electro hydraulic" or hydraulic or hydraulically or hydraulics) and (proportion or proportional) and solenoid and cam and spring and (valve or "control valve") and (spool near valve) and ((electronic or electronical or electronically) near2 (control or controller or controlling or controlled))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 15:39
40	2	"6170517"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 15:40
41	4	"6170514"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 15:41
42	53	251/30.01.ccls. and (proportion or proportional)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 15:41
43	0	251/30.01.ccls. and (proportion or proportional) and seloniod	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 15:41
44	36	251/30.01.ccls. and (proportion or proportional) and solenoid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 15:44
45	5	251/30.01.ccls. and ((proportion or proportional) near solenoid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 15:45
46	4	"3872772"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 15:46

47	7	"3954045"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 16:03
48	78	251/58.ccls. and cam	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 16:05
49	7	251/58.ccls. and (cam near shaft)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 16:11
50	2	"6622710"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 16:12
52	136	123/559.1.ccls. and solenoid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 16:12
53	15	123/559.1.ccls. and solenoid and (hydraulic or "electrohydraulic" or hudraulics or hydraulical or hydraulically)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 16:13
51	29	123/563.ccls. and solenoid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 17:42
54	2	"20020069859"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 16:44
59	23	123/563.ccls. and (sensor near 251/30.01.ccls. "engine temperature")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 17:43